

FORM PTO-1449 INFORMATION DISCLOSURE STATEMENT				ATTY DOCKET NO. 870-003-161		SERIAL NO. 10/ <u>671909</u>	
				APPLICANT: ALEXANDER HAHN			
				FILING DATE: 25 SEP. 2003		ART UNIT: <u>2862</u>	
<b>UNITED STATES PATENT DOCUMENTS</b>							
EXAM. INITIAL		DOCUMENT NUMBER	DATE	INVENTOR/ASSIGNEE	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
<i>DP</i>		3,772,675	NOV. 1973	BOSE + /SINGER CO.	340	347P	
<i>DP</i>		6,542,088	APR. 2003	BIELSKI + /HEIDENHAIN	341	15	MAY 1999 as PCT
<i>DP</i>		US 2003-0 112 157	JUN. 2003	STRASSER	341	2	SEP. 2001
<b>FOREIGN PATENT DOCUMENTS</b>							
		DOCUMENT NUMBER	DATE	INVENTOR/ASSIGNEE	CLASS	SUBCLASS	TRANSLATION YES/NO
<i>DP</i>		DE 100 60 574	JUN. 2002	STRASSER/HEIDENHAIN			= U S P 2 0 0 3 - 0112157
<i>DP</i>		DE 198 20 014	NOV. 1999	BIELSKI + /HEIDENHAIN			= USP 6,542,088
<b>OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)</b>							
		Lamers et al., " <del>Weltkleinsten echter Multiturn-Drehgeber setzt Mass-stäbe,</del> " available via Internet at <del>WWW.INDUSTRIE-SERVICE.DE/ANTRIEBSTECHNIK/AHLARTIKEL/03_02/MULTITURN/ART_01.HTML.</del>					
<i>DP</i>		Lamers et al., "A Miniature Multiturn Encoder Sets New Standards in Size," in HEIDENHAIN INFO, Vol. 8, Issue 1, pp. 1-6 (2002), publ. by Dr. Johannes Heidenhain GmbH of Trautrent, Germany. (Apparently an English translation of the foregoing German-language article).					
Examiner <u>Diane E. Jones</u>				Date: <u>8/5/2005</u>			